

CLAIMS

What is claimed is:

1. A portable wind powered light that can be attached to a moving object or the like to allow generated wind to illuminate a light source, comprising, in combination:

a generator disposed interiorly of a protective cylindrical housing, the housing having a first end, a second end, and a cylindrical side wall therebetween;

a propeller coupled with the first end of the cylindrical housing, the propeller being operably coupled with the generator, the propeller including a plurality of vanes extending outwardly from a rotatable main member;

a support arm extending outwardly from the second end of the cylindrical housing, the support arm including an inner portion in a co-linear relationship with the cylindrical housing, the support arm including an outer portion extending angularly from the inner portion;

a light source coupled with the outer portion of the support arm, the light source being in communication with the generator; and

a clip member adapted for coupling with a tubular object, the clip member having an extension arm extending upwardly therefrom, the extension arm having a free upper

end secured to the cylindrical side wall of the cylindrical housing.

2. A portable wind powered light that can be attached to a moving object or the like to allow generated wind to illuminate a light source, comprising, in combination:

a generator disposed interiorly of a protective cylindrical housing, the housing having a first end, a second end, and a cylindrical side wall therebetween;

a propeller coupled with the first end of the cylindrical housing, the propeller being operably coupled with the generator;

a support arm extending outwardly from the second end of the cylindrical housing; and

a light source coupled with the support arm, the light source being in communication with the generator.

3. The portable wind powered light as et forth in claim 2, wherein the support arm includes an inner portion in a co-linear relationship with the cylindrical housing, the support arm including an outer portion extending angularly from the inner portion.

4. The portable wind powered light as et forth in claim

2, and further including a clip member adapted for coupling
with a tubular object, the clip member having an extension
arm extending upwardly therefrom, the extension arm having a
free upper end secured to the cylindrical side wall of the
cylindrical housing.

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of the clip member adapted for coupling with a tubular object, the clip member having an extension arm extending upwardly therefrom, the extension arm having a free upper end secured to the cylindrical side wall of the cylindrical housing.